

Name:

Ph.D. Advisor:

THE GRAINGER COLLEGE OF ENGINEERING

Department of Computer Science 2232 Siebel Center, MC-258 201 N. Goodwin Ave. Urbana, IL 61801

Last Qualifying Exam Date:

PhD Qualifying Exam Statement Form

NetID:

Co-Advisor or de Jure Advisor:

Graduate students whave passed the spec	vho entered Illinois Fall 2011 or later whose n ak section of EPI, TOEFL, or IELTS exam. Pl	ative language is not English (regardle lease indicate the test you took and whe	ss of US citizenship) are required to n.	
		TOEFL or IELTS (MM/YY)		
	Please check this box if you would like to share your name with other students in your research area taking the qualifying exam or a mentor in your research area to receive feedback or assistance in preparing for the qualifying exam.			
	Research Area in which you wish as are available, please indicate ran	,		
Architecture, Compilers & Parallel		Systems & Netw	Systems & Networking (Rankings are required	
Computing		for 4 sub-areas. T	for 4 sub-areas. The sub-area in which you prefer	
		not to be evaluated should be left unmarked.)		
Computer Architecture			Cyber-Physical Systems	
Compilers		Distributed Syste	Distributed Systems	
Parallel Programming		Networking	Č	
System Architecture		Operating System	Operating Systems	
		Wireless and Mod	bile Systems	
Interacti	ve Computing	Artificial Intellig	zence	
Graphics			Auto Reas/Mach Learning/Natural Lang Proc	
HCI		 	Vision & Robotics	
Visualization		vision & Robbite	5	
v ishanza	won.			
Program	ming Languages, Formal Metho	ds & Software Engineering		
Formal N				
Programi	ning Languages			
	Engineering			
Sojin in				
Algorith	ms & Theory			
	natics and Computational Biolog	OV.		
	ers and Education	√		
	es & Information Systems			
	e Computing			

Last updated Fall 2022

Security and Privacy



THE GRAINGER COLLEGE OF ENGINEERING

Department of Computer Science 2232 Siebel Center, MC-258 201 N. Goodwin Ave. Urbana, IL 61801